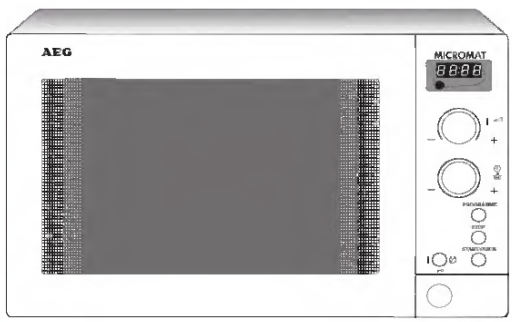
AEG

AUS ERFAHRUNG GUT

MICROMAT 153 E

Microwave Oven

Operating Instructions



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http: // www.aeg.hausgeraete.de

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Dear Customer,

Thank you for buying an AEG microwave oven and putting your trust in the AEG brand name.

Before using your AEG microwave oven for the first time, please read the instruction book thoroughly. This will enable you to take advantage of all the features that the appliance offers. It will also ensure trouble-free operation and minimize unnecessary service calls.

Important information concerning your safety or the operation of your appliance is noted by this symbol and/or mentions words such as «**Warning**», «**Take care**». Be sure to follow all instructions carefully.

Throughout the manual, this symbol guides you step by step when operating the appliance.

This symbol indicates further information concerning the use of the appliance.

The clover indicates energy-saving tips and hints for environmentally friendly use of your appliance.

In the event of malfunctioning, please follow the instructions given in the section «What to do if...»

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1. Display
3 1/2 digit, 7 segment, 15mm high LCD.

2. Back light (option)
When this button is pushed, the Back light of display is on. After about 5 seconds, the Back light is self-oft. The Back light is on again, just push this button once.

3. Function and range switch
This switch is used to select functions and desired ranges as well as to turn on/off the meter.

4. Hold function
When this button is pushed, the display will keep the last reading and "H" symbol will appear on the LCD until pushing it again.

5. "10A" jack
Plug in connector for red test lead for 10A measurement

6. "COM" jack
Plug in connector for black (negative) test lead.

7. VΩmA jack
Plug in connector for red (positive) test lead for voltage, resistance and current (except 10A) measurements

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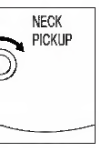
low. As the
pickup is too
s to raise or

string.



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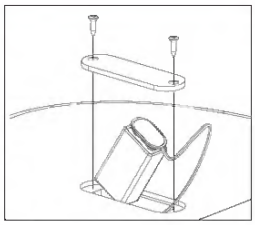
BATTERIES



On basses with active electronics (some basses do not require batteries) the battery is stored inside of a battery box or a control cavity. To avoid damage caused by leaking batteries, remove old batteries as soon as possible and do not store your bass for long periods of time with the batteries installed. Do not mix batteries - either older with new, or alkaline with non-alkaline, etc. - in basses that require two batteries.

Inserting a plug into the output jack activates the power supply. Unplug the instrument cable when bass is not in use in order to reduce drain on the battery.

ENGLISH

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ESPAÑOL

CAMPANA EXTRACTORA DECORATIVA

Estimado cliente:
Tenemos la certeza que la adquisición de nuestra campana extractora ve a satisfacer plenamente sus necesidades; para ello le rogamos lea atentamente las instrucciones del manual con lo cual obtendrá un resultado óptimo en la utilización de la misma.

IMPORTANTE

Para la obtención de nuestra garantía, será imprescindible presentar la factura de compra de la campana con el certificado de garantía. Sin este requisito la garantía no tendrá validez.

INSTRUCCIONES PARA LA INSTALACIÓN, MANUTENCIÓN Y USO

INDICACIONES GENERALES

- Antes de instalar y usar la campana, asegurar que la tensión (V) y la frecuencia (Hz) indicadas en la placa de características correspondan a la tensión y la frecuencia del lugar de instalación.
- La placa de características y los datos técnicos se encuentran en el interior del producto.

Esta campana se suministra con un tubo telescópico, que permite ajustarlo según la altura de la cocina.

CARACTERÍSTICAS TÉCNICAS

TENSIÓN y FRECUENCIA: 120 V 60 Hz
POTENCIA TOTAL: 570 W
MOTOR A TRES VELOCIDADES: 470 W
LÁMPARA: 2 x 50 W

INSTRUCCIONES DE INSTALACIÓN:

ADVERTENCIA – PARA REDUCIR EL RIESGO DE INCENDIO, DESCARGA ELÉCTRICA O DAÑO PARA LAS PERSONAS, OBSERVE LO SIGUIENTE:

- El trabajo de instalación y el cableado eléctrico deben ser realizados por personas cualificadas, de acuerdo con todos los códigos y normas aplicables, incluyendo una construcción ignífuga.
- Es necesario aire suficiente para la combustión correcta y la extracción de los gases a través del canal de humos (chimenea) del equipo de combustión para evitar el contratiro. Siga las instrucciones del fabricante del equipo de calefacción y las normas de seguridad como las publicadas por la Asociación nacional de protección contra el fuego (NFPA) y la Sociedad americana de ingenieros de calefacción, refrigeración y aire acondicionado (ASHRAE) y las Autoridades reguladoras locales.
- Cuando corte o taladre en la pared o en el techo, no dañe el cableado eléctrico ni otras instalaciones de servicios ocultas.
- Los extractores entubados deben ventilarse siempre al exterior.
- Utilice sólo conductos metálicos.

MONTAJE Y FIJACIÓN A LA PARED.

- Por favor, retirar las piezas de protección de espuma antes de utilizar.
- Conectar la pieza plástica cónica de salida, suministrada con la campana (diámetro 6") a un producto de evacuación conectado directamente con el exterior. (Fig.1)
- Atornillar la caja de conexiones según Fig. 1 con los dos tornillos de 1/8" x 11/16" que se suministran en la bolsa de accesorios.
- Los accesorios necesarios para la instalación de la campana se encuentran en el interior de la misma.
- Realizar los orificios en la pared usando una broca de 6 mm.
- En la bolsa de accesorios que se suministran con la campana, encontrará los tacos y los tornillos necesarios para la fijación de la misma.
- Este ventilador debe montarse a un mínimo de 22 pulgadas sobre la fuente de calor.

CABLEADO

IMPORTANTE: Asegurase que todo el cableado cumple con las leyes locales y que el aparato esté correctamente puesto a tierra.

- Extiende tres cables, dos de alimentación y uno de tierra, desde la caja de empalmes de la campana hasta una caja de empalmes próxima al lugar de instalación. Ver Fig. 1 Ref A
- Utilizando conectores para cables homologados, conecte los conductores de alimentación a los conductores del ventilador: negro con marrón y blanco con azul. Conecte el conductor de toma de tierra (verde o desnudo) al conductor de masa (amarillo/verde) de la caja de distribución del ventilador.

MONTAJE DEL TUBO TELESCÓPICO EMBELLECEDOR:

- Marcar en la pared la posición del soporte E (Fig. 2), según cotas y especificaciones de la plantilla adjunta.
- Efectuar los agujeros en la pared, aplicar los tacos en los orificios y fija el soporte E con los tornillos.
- Poner el tubo A con la parte telescópica S en su interior, asegurándose que la pestaña O esté correctamente alojada en el soporte E (Fig. 2).
- A continuación debe fijarse el soporte G en el extremo superior de la pared asegurándose de que la alineación respecto al tubo telescópico es la correcta. Extender la parte móvil del tubo S hasta alcanzar el soporte G y fijarlo con dicho soporte mediante los dos tornillos laterales. (Fig. 5).

PANEL DE MANDOS

Este panel está situado en la parte frontal de la campana y comprende:
- 3 pulsadores para el control del motor (posición 1°, 2° y 3° velocidad) (ref. D).
- Light switch (Ref. F).

TIMING: To operate the canopy timer, having selected the speed, press the button for two seconds until the LED light blinks. The timer will then work for 15 minutes.
At the end of this time, the motor will stop and the light will go out. If it is still on, and you wish to cancel the timing, press the timer button once and the motor will stop.
IMPORTANT: During an electrostatic discharge (ESD) it is possible that the device will stop working. By switching the device OFF an ON the device will again work as intended. There is no risk and no risk will appear.

MAINTENANCE

- **Cleaning:** Disconnect the power before cleaning or servicing. Clean the external part with a mild, liquid detergent and avoid the use of abrasive cleaning products.
- **Changing the light:** Before changing the light make sure that the hood is not connected.
Remove the grease filter and replace the light with a light bulb no more powerful than that specified in the Technical Characteristics. Place the filter in position.
IMPORTANT: If the halogen lamps need replacing, they must be replaced by lamps with an aluminium reflector, never dichroic lamps, to avoid unnecessary overheating in the lamp holders.
- **Cleaning the grease filter:** Depending on use, and at least once a month, the grease filters should be disassembled (Fig. 3) and (fig. 4) and cleaned in a dishwasher or with hot soapy water. If washed in a dishwasher they should be placed in an upright position to prevent food remains from falling on them. After rinsing and drying, replace the filters by following the steps for disassembly in reverse order.

IMPORTANT SAFETY INSTRUCTIONS:
WARNING: DISCONNECT THE RANGE HOOD FROM POWER SUPPLY BEFORE SERVICING.
WARNING – TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK OR INJURY TO PERSONS, OBSERVE THE FOLLOWING:
a) Do not use this fan with any solid state speed control device.
b) Use this unit only in the manner intended by the manufacturer. If you have questions, contact the manufacturer.
c) Before servicing or cleaning unit, switch power off at service panel and lock service panel to prevent power from being switched on accidentally. When the service disconnecting means cannot be locked, securely fasten a prominent warning device, such as a tag to the service panel.
CAUTION: FOR GENERAL VENTILATING USE ONLY. DO NOT USE TO EXHAUST HAZARDOUS OR EXPLOSIVE MATERIALS AND VAPORS.
CAUTION: To reduce the risk of fire, use only metal duct work.
WARNING – TO REDUCE THE RISK OF A RANGE TOP GREASE FIRE:
a) Never leave surface units unattended at high settings. Boilovers cause smoking and greasy spillovers that may ignite. Heat oils slowly on low or medium settings.
b) Always turn hood ON when cooking at high heat or when flambeing food (i.e. Crepes Suzette, Cherries Jubilee, Peppercorn Beef Flambé)
c) Clean ventilating fans frequently. Grease should not be allowed to accumulate on fan or filter.
d) Use proper pan size. Always use cookware appropiate for the size of the surface element.
WARNING – TO REDUCE THE RISK OF INJURY TO PERSONS IN THE EVENT OF A RANGE TOP GREASE FIRE, OBSERVE THE FOLLOWING:
a) SMOTHER FLAMES with a close-fitting lid, cookie sheet, or metal tray, then turn off the burner. BE CAREFUL TO PREVENT BURNS. If the flames do not go out immediately, EVACUATE AND CALL THE FIRE DEPARTMENT.
b) NEVER PICK UP A FLAMING PAN – you may be burned.
c) DO NOT USE WATER, including wet dishcloths or towels – a violent steam explosion will result.
d) Use an extinguisher ONLY if:
1. You know you have a Class ABC extinguisher, and you already know how to operate it.
2. The fire is small and contained in the area where it started.
3. The Fire Department is being called.
4. You can fight the fire with your back to an exit.

WARNING – SUFFICIENT AIR IS NEEDED FOR PROPER COMBUSTION AND EXHAUSTING OF GASES THROUGH THE FLUE (CHIMNEY) OF FUEL BURNING EQUIPMENT TO PREVENT BACK DRAFTING. FOLLOW THE HEATING EQUIPMENT MANUFACTURER'S GUIDELINES AND SAFETY STANDARDS SUCH AS THOSE PUBLISHED BY NATIONAL FIRE PROTECTION ASSOCIATION (NFPA), AND THE AMERICAN SOCIETY FOR HEATING, REFRIGERATION AND AIR CONDITIONING ENGINEERS (ASHRAE), AND LOCAL CODE AUTHORITIES.
THE MANUFACTURER DECLINES ALL LIABILITY IN CASES WHERE THE INSTRUCTIONS FOR THE APPROPRIATE INSTALLATION, MAINTENANCE AND USE OF THE EXTRACTOR HOOD ARE NOT OBSERVED.

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CABLE CONNECTIONS

Turn off your computer before performing the procedure below.

1. Connect the power adapter dc cable to the DC-In port on the back of the monitor.
2. Connect one end of the 15-pin D-Sub cable to the back of the monitor and connect the other end to the computer's D-Sub port.
3. (only Dual-Input Model)Connect one end of the 24-pin DVI cable to the back of the monitor and connect the other end to the computer's DVI port.
4. Connect the audio cable between the monitor's audio input and the PC's audio output (green port).
5. Plug the power cable of your monitor into a nearby outlet. Plug the other end of the power cord into the power adapter.
6. Turn on your monitor and computer.

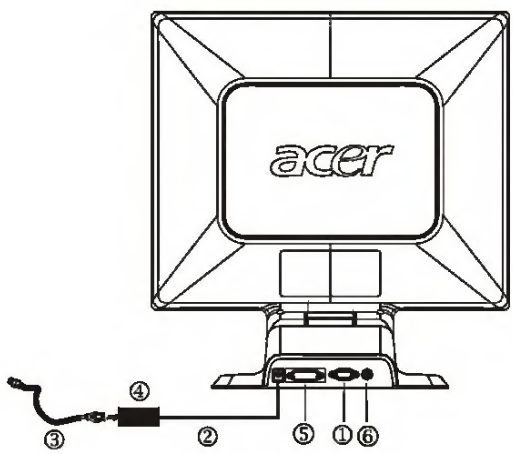

Figure 1 Connecting Cables

1.	D-SUB Cable	4.	External Adapter
2.	DC-Jack Power Cable	5.	DVI Cable
3.	AC Power Cord	6.	Audio cable

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Download Program
This menu item is used to select the channel from which to retrieve the correct time from the Teletext. When this item is selected the television set tunes to the selected program.

Time Offset
This menu item is used to set the offset needed to adjust the time received from the Teletext channel to represent the current time in the current location.

- **Brightness**
  The brightness control contains 63 discrete values from the minimum to maximum setting.

- **Colour**
  The colour control contains 63 discrete values from the minimum to maximum setting.

- **Contrast**
  The contrast control contains 63 discrete values from the minimum to maximum setting.

- **Sharpness**
  The sharpness control contains 63 discrete values from the minimum to maximum setting.

- **Forced mono (for stereo televisions only)**
  This command is used to activate or deactivate the stereo feature in stereo sets. Toggle YES, NO using the right/left cursor.

- **Balance (for stereo televisions only)**
  To balance the output sound from TELEVISION's speakers left and right

- **Treble (for stereo televisions only)**
  To set the treble frequencies of sound output from TELEVISION's speakers.

- **Bass (for stereo televisions only)**
  To set the bass frequencies of sound output from television's speakers.

- **AVL (Automatic Volume Leveller)**
  The Automatic Volume Leveller feature is shown as "AVL" in the menu and its valid states are "YES"; "NO".

- **Volume Fixed**
  The valid toggle states are "YES" and "NO": if YES, the volume is fixed at a certain volume, if NO, the volume contains 63 discrete values.

- **Volume Bar**
  To display volume bar when adjusting volume, select "YES". Select "NO" to hide the bar.

- **Min Volume**
  This item sets the limit for minimum volume allowed for the television set. Use right/left cursor to adjust.

- **Max Volume**
  This item sets the limit for the maximum volume allowed for the television set. Use right/left cursor to adjust.

- **Switch on Volume**
  This item sets the television's volume at switch on. Use the right/left cursor to adjust.

- **Buzzer Volume**
  This item sets the volume of the alarm buzzer. Use the right/left cursor to adjust.

- **Switch On Program**
  This item sets the television's program at switch on

- **Power On**
  The Power On menu function defines the behaviour of the television whenever AC Power is applied.
  The valid states are "FORCED", "STANDARD" and "STANDBY".
  When "FORCED", the television can only be switched OFF by means of the main switch or a set-up remote control or by ESP function (Energy Saving Programmability controls the maximum continuous viewing time allowed by the control system).
  When "STANDARD", the television switches on the previous status, ON or Stand-by.
  When "STAND-BY", the television always switches on in Stand-by.

- **Step Tuning (YES/NO)**
  If YES, TV programs (1 to 9) are tuned immediately when a digit is pressed.
  If NO, tuning is performed only after the dash disappears.

- **Digit Time-out**
  This is the time-out to enter the second digit for TV program 10 onwards.

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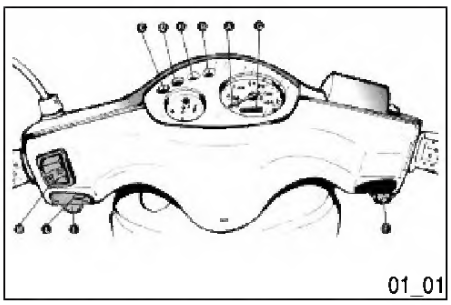

01_01

Dashboard (01_01)

A = Speedometer

B = Low fuel warning light

C = Turn indicator warning light

D = Preset warning light

F = Starter button

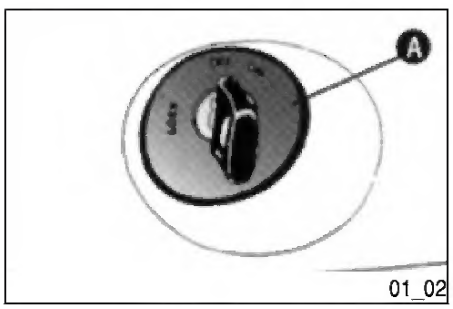
G = Odometer

H = High-beam headlight warning light

I = Horn button

L = Turn indicator switch

M = Headlight switch



01_02

Keyswitch (01_02)

LOCK = Ignition to earth, extractable key, steering lock engaged.

OFF = Ignition to earth, extractable key, steering lock disengaged.

ON = Ready to start, steering lock disengaged, key cannot be extracted.

In the position«**ON**» and «**OFF**» it is possible to open the front glove-box pushing the key switch, in position **LOCK** the glove-box is closed.

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What else to note...

- Food comes in all shapes, sizes and textures. The quantities also vary. For these reasons the time and amount of energy needed to defrost, heat or cook will also vary. As a general rule :

  Double the power = nearly half the time

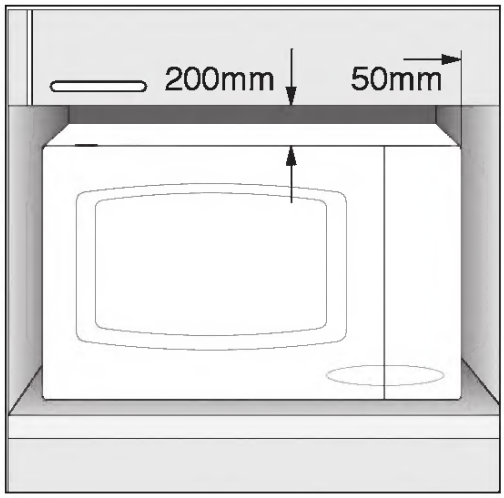
  Please refer to the cooking charts. To be on the safe side, always select the shorter cooking time. Then extend the time as necessary.

- Microwaves work by making the food heat itself up. Because of this, not all areas of the food will be heated at the same time. When heating larger quantities of food, it is particularly important to stir or turn them over.

- "**Standing time**" is referred to in the cooking charts. This is the time you should leave the food to stand without power (either inside or outside the appliance). This ensures even distribution of heat throughout the food.

Installation and Connection

Installation
A gap all around the oven is necessary in order to ensure perfect ventilation: 200 mm above the oven and any objects, 50mm on the sides and behind the oven.



This appliance complies with the following EC Directives :
EMC Directive 89/336/EEC, Low Voltage Directive 73/23/EEC with amendment 90/683/EEC and the CE marking Directive 93/68/EEC.

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TO CANCEL THE COUNTDOWN

If you change your mind and want to cancel the 'Countdown', press the Selector Control button until the 'Countdown' indicator (⇥I) flashes and then the decrease control (-) until 0 00 shows in the display as Fig 5 The 'Countdown' indicator (⇥I) will continue to flash for a few seconds and then return to the time of day

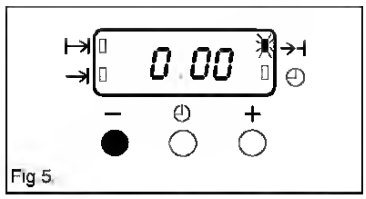

Fig 5

SETTING THE OVEN TIMER CONTROL

The main oven can be automatically timed

When using the timer control for the very first time, it is advisable to let it operate while you are at home The displays can be checked to show that it is operating correctly and you will feel confident to leave a meal to cook automatically in the future

A) TO SET THE TIMER TO SWITCH ON AND OFF AUTOMATICALLY

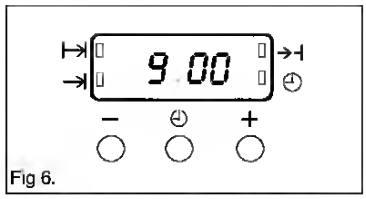

Fig 6.

i) Ensure the electricity supply is switched ON and that the correct time of day is displayed, e g 9 a m as Fig 6

ii) Place food in oven

iii) To set the length of cooking time, press the Selector control button (◴) until the 'Cook Time' indicator is illuminated (I⇥) Press the increase control (+) until the required length of cooking time is displayed, e g 2 hrs 15 mins as Fig 7 If necessary depress the decrease control (-) until the correct time interval is achieved

The maximum cooking time is 10 hours

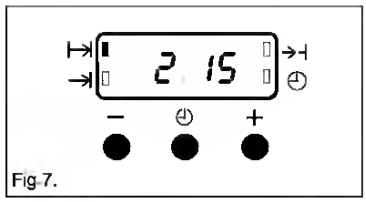

Fig 7.

iv) Release the buttons The 'Cook Time' indicator (I⇥) will be illuminated

Remember, this must be completed within 5 seconds of first pressing the Selector Control button.

v) To set the 'End Time' Press the Selector Control button until the 'End Time' (⇥I) flashes Press the increase control (+) until the required stop time is displayed, e g 12 15 p m as Fig 8 If necessary depress the decrease control (-) until the correct time interval is achieved

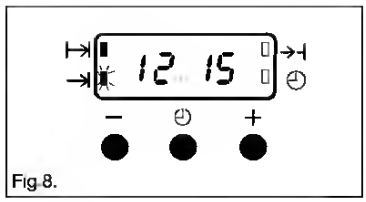

Fig 8.

vi) Release the buttons The time of day will be displayed after 5 seconds The 'Cook Time' (I⇥) and 'End Time' (⇥I) indicators will be illuminated

The 'End Time' must not be more than 23 hours 59 minutes from the time of day For example, if the time of day is 09 00 a m , the latest 'End Time' would be 08 59 a m the next day

vii) Set the main oven control to the required temperature The oven indicator neon should be OFF

When the automatic timed period starts, the oven indicator neon will turn ON and OFF periodically during cooking, showing that the temperature is being maintained

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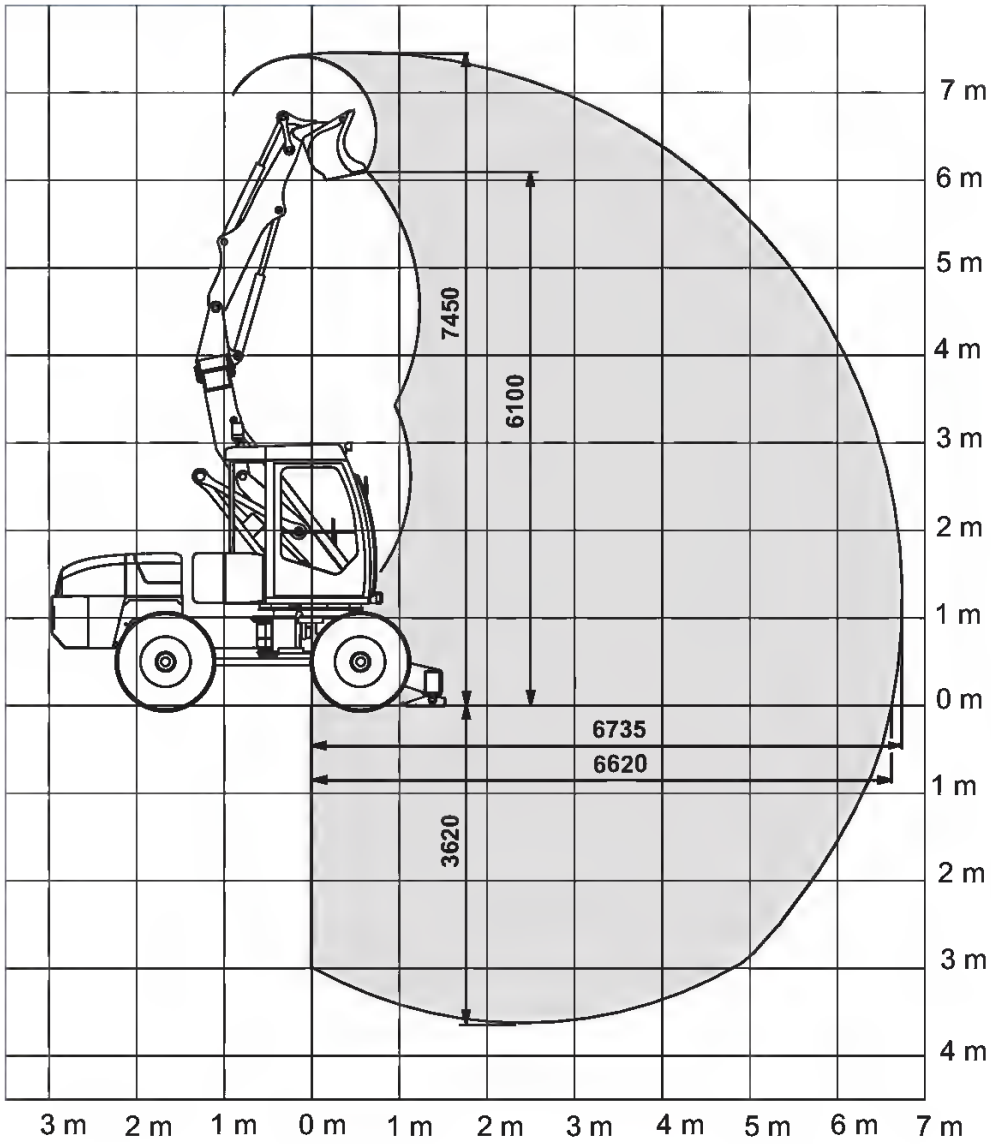
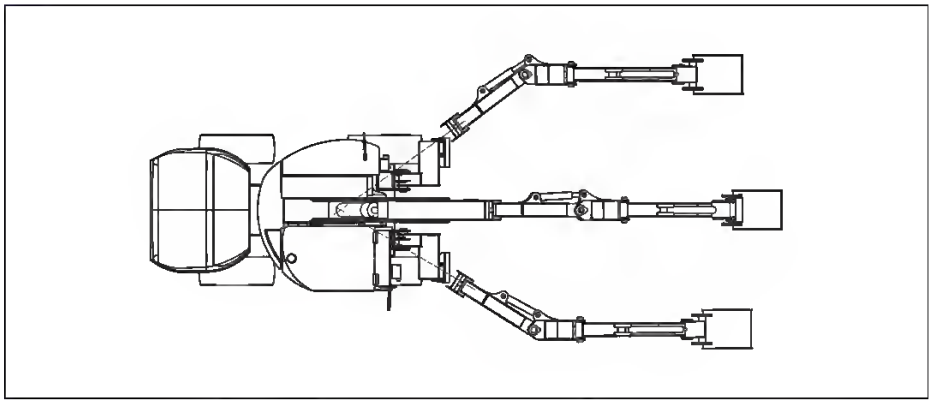
4.2 In loading bucket position





التوليف اليدوي للقنوات

ملاحظات:

- اذا كانت القناة التي وجدت ليست القناة المرغوبة، يمكنك ببساطة اعادة بدء البحث لاعلى او لاسفل بواسطة ضغط الزر V- او الزر V+
- لايقاف البحث اليدوي، اضغط الزر V- عندما يكون البحث باتجاه الاعلى، او اضغط الزر V+ عندما يكون البحث باتجاه الاسفل
- سوف تتوقف القائمة وتختفي من الشاشة عند الانتهاء، او يمكنك ضغط زر القائمة MENU لالغاء القائمة من الشاشة

التوليف الدقيق للقنوات

تمكنك هذه الميزة من تعديل استقبال الصورة في المناطق التي يكون فيها الاستقبال ضعيفاً

الخطوة	اضغط الزر		النتيجة على الشاشة
1	MENU	اضغط الزر مرة واحدة للدخول الى القائمة الرئيسية للصورة PICTURE	
2	V- / V+	اضغط الزر بالتتابع لغاية ان يتم اختيار قائمة الضبط المسبق PRESET	
3	C+ / C-	اضغط الزر بالتتابع لغاية ان يتم اختيار التوليف الدقيق	
4	V+	والف القناة بشكل دقيق باتجاه الاعلى	
5	V-	والف القناة بشكل دقيق باتجاه الاسفل	
6	MENU	اضغط الزر لاخراج القائمة من الشاشة، او سوف تتوقف القائمة بعد عدة ثوان دون اي اجراء اخر	

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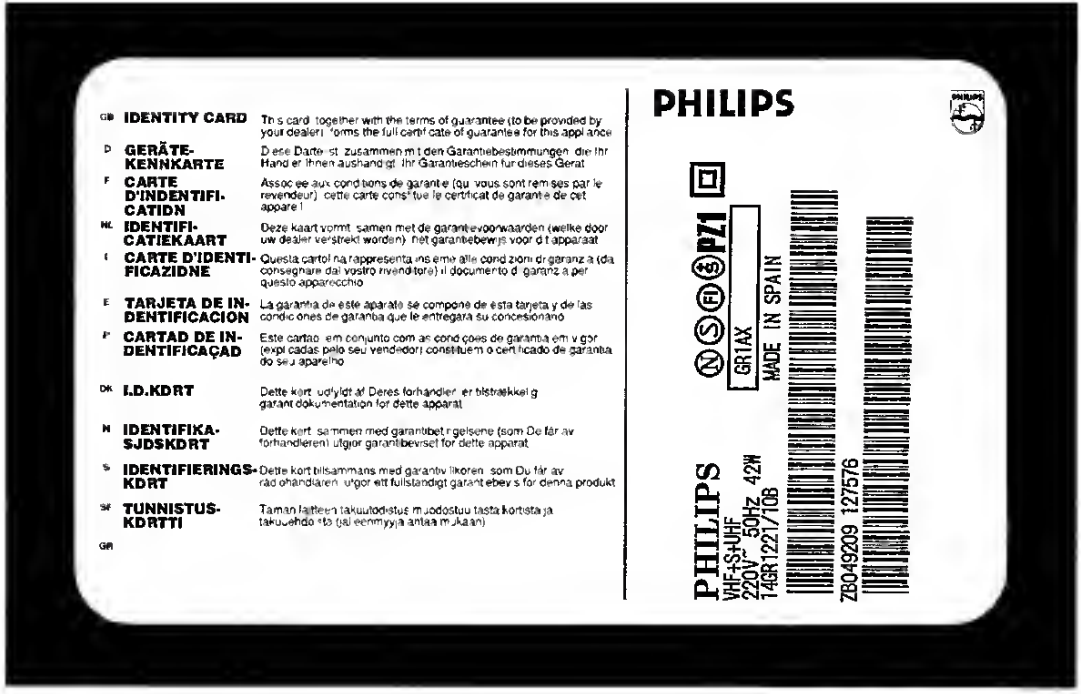
GB IDENTITY CARD
This card together with the terms of guarantee (to be provided by your dealer) forms the full certificate of guarantee for this appliance
D GERÄTE-KENNKARTE
Diese Karte ist zusammen mit den Garantiebestimmungen die Ihr Händler Ihnen aushändigt Ihr Garantieschein für dieses Gerät
F CARTE D'INDENTIFI-CATIDN
Associée aux conditions de garantie (qui vous sont remises par le revendeur) cette carte constitue le certificat de garantie de cet appareil
NL IDENTIFI-CATIEKAART
Deze kaart vormt samen met de garantievoorwaarden (welke door uw dealer verstrekt worden) het garantiebewijs voor dit apparaat
I CARTE D'IDENTI-FICAZIDNE
Questa cartolina rappresenta insieme alle condizioni di garanzia (da consegnare dal vostro rivenditore) il documento di garanzia per questo apparecchio
E TARJETA DE IN-DENTIFICACION
La garantía de este aparato se compone de esta tarjeta y de las condiciones de garantía que le entregará su concesionario
P CARTAD DE IN-DENTIFICAÇAD
Este cartão em conjunto com as condições de garantia em vigor (explicadas pelo seu vendedor) constitue o certificado de garantia do seu aparelho
DK I.D.KDRT
Dette kort udfyldt af Deres forhandler er bistrækkelig garant dokumentation for dette apparat
N IDENTIFIKA-SJDSKDRT
Dette kort sammen med garantibetingelsene (som De får av forhandleren) utgjør garantibevis for dette apparat
S IDENTIFIERINGS-KDRT
Dette kort tillsammans med garantivillkoren som Du får av råd ohandlaren utgör ett fullständigt garantibevis för denna produkt
SF TUNNISTUS-KDRTTI
Tämän lajitteen takuulodistus muodostuu tästä kortista ja takuuehdoista (jälleenmyyjä antaa nämä)
GR
PHILIPS
PHILIPS
VHF+S+UHF
220V~ 50Hz 42W
14GR1221/10B
GR1AX
MADE IN SPAIN
ZB049209 127576

3122 126 0096.3

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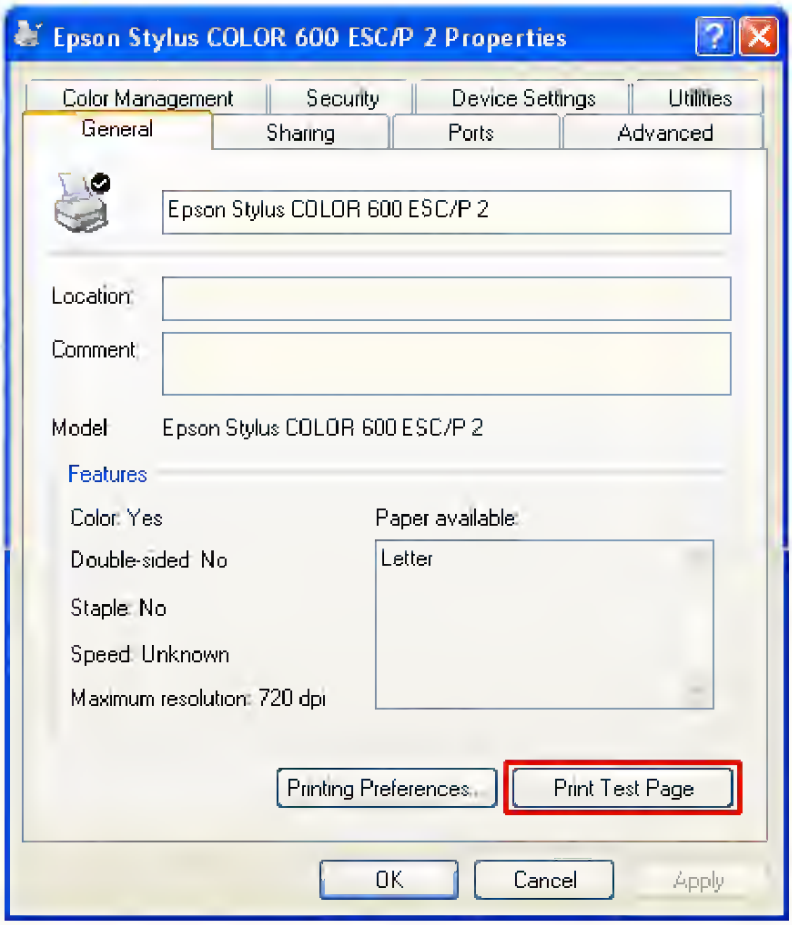
Step 3 Click on the **Print Test Page** button. Windows should print out a test page.



You have successfully configured the Print Server for printing.

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STEP 2B Attach Wall Plate

Solid Concrete or Concrete Block Installation

⚠ CAUTION: Avoid potential personal injury or property damage!

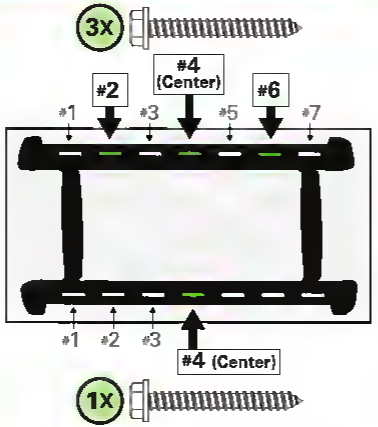
- Mount the wall plate **08** directly onto the concrete surface
- Minimum **solid concrete** thickness: 8 in. (20.3 cm)
- Minimum **concrete block** size: 8 x 8 x 16 in. (20.3 x 20.3 x 40.6 cm)
- **For concrete applications,** arm **11** (STEP 3) must remain centered (horizontally) in wall plate **08**. Keep this in mind when selecting the wall plate location

⚠ CAUTION: Avoid potential personal injury or property damage!

Install lag bolts into the slots AS SHOWN.

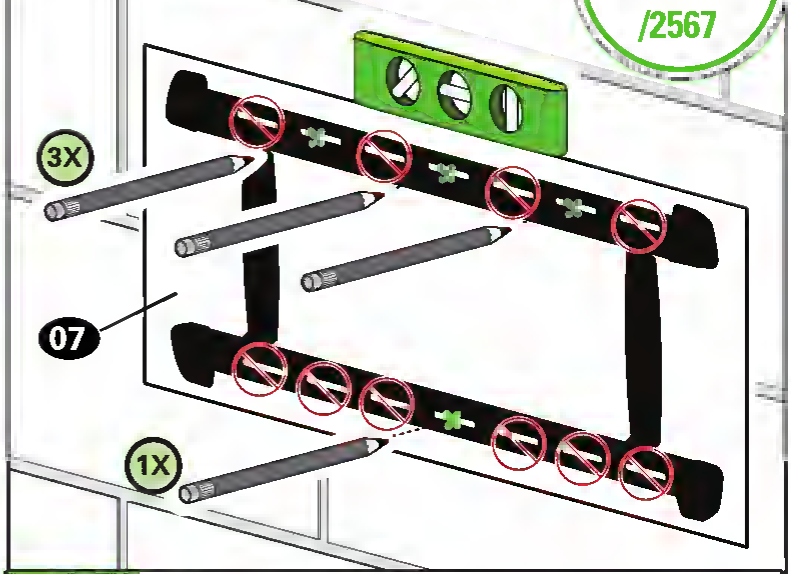
Three (3) lag bolts at the top.

One (1) lag bolt at the bottom.



1 POSITION TEMPLATE

Visit HeightFinder™ sanus.com /2567



TIP: To calculate your precise wall plate location, check out our HeightFinder at sanus.com [www.sanus.com/2567].

UNDER NO CIRCUMSTANCES will ADS Technologies, Inc. be liable for consequential damages, including but not limited to any lost savings, lost profits, or any other damages, caused by the use of any ADS Technologies, Inc. product or inability to use the product, even if the dealer or ADS Technologies, Inc. has been advised of such liability or other claims. This includes damage to property and, to the extent permitted by law, damages for personal injury. This warranty is in lieu of all other warranties including implied warranties of merchantability and fitness for a particular purpose.

FCC Information

Federal communications Commission Radio Frequency Interference Statement

Note: This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a residential installation. This equipment generates, uses and can radiate radio frequency energy and if not installed and used in accordance with the instruction manual may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

* Reorient or relocate the receiving antenna.
* Increase the separation between the equipment and receiver.
* Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
* Consult the dealer or an experienced radio TV technician for help.

Notice:

(1) The changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

(2) Shielded interface cables and AC power cord, if any, must be used in order comply with the emission limits.

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English

#	Icon	Function	Description
14		MENU	• Press "MENU" to launch the Onscreen display (OSD) menu, back to the previous step for the OSD menu operation or exit the OSD menu. • Confirm your selection of items.
15		Four directional select keys	Use up, down, left, right buttons to select items or make adjustments to your selection.
		KEYSTONE	Adjusts the image to compensate for distortion caused by tilting the projector.
16		LOCATION	Choose the menu location on the display screen.
17		PAGE	For computer mode only. Use this button to select the next or previous page. This function is only available when connected to a computer via a USB cable.
18		Empowering key	Unique Acer functions: eOpening, eView, eTimer, ePower Management
19		COLOR	Press "**COLOR**" to adjust the color temperature of image.
20		CONTRAST	Use the "**CONTRAST**" option to control the difference between the lightest and darkest parts of the picture.
21		VIDEO	To change source to COMPOSITE VIDEO.
22		S-VIDEO	To change source to S-Video.
23		PIP	Press "**PIP**" to see two screens at the same time. The main screen projection signal uses VGA input by default while the smaller PIP display uses a secondary video source.
24(*)		WIRELESS	Press "**WIRELESS**" to display the image which is wirelessly transmitted from the PC to the projector via the "Acer eProjection Management" utility. (for wireless model)
25		BRIGHTNESS	Press "**BRIGHTNESS**" to adjust the brightness of the image.
26		RGB	Press "**RGB**" for true-color optimization.
27		COMPONENT	Press "**COMPONENT**" to change source to Component video. This connection supports YPbPr (480p/576p/720p/1080i) and YCbCr (480i/576i).
28		VGA	Press "**VGA**" to change source to the VGA connector. This connector supports analog RGB, YPbPr (480p/576p/720p/1080i), YCbCr (480i/576i) and RGBsync.
29		DVI	Press "**DVI**" to change source to DVI. This connection supports digital RGB, analog RGB, YPbPr (480p/576p/720p/1080i), YCbCr (480i/576i) and HDCP signals.
30		HDMI™	To change source to HDMI™.
31		KeyPad 0~9	Press "**0~9**" to input a password in the "Security settings".

Note: "*" Only for P7270i/P7280i series.
"#" Japan area is not supported.

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Notifiche per i Regolamenti e la Sicurezza

Avvertenza relativa alle norme FCC

Quest'apparecchiatura è stata collaudata e dichiarata conforme ai limiti imposti per i dispositivi digitali di Classe B, ai sensi della Parte 15 delle norme FCC (Federal Communications Commission). Tali limiti sono diretti a garantire un'adeguata protezione da interferenze dannose in un'installazione residenziale. Questo dispositivo genera, utilizza e può irradiare energia in radiofrequenza; pertanto, se non installato ed utilizzato in conformità delle relative istruzioni, può provocare interferenze dannose alle comunicazioni radio. Tuttavia, non esiste la certezza che si possano avere interferenze in specifiche installazioni. Qualora il dispositivo generasse interferenze dannose a segnali radiofonici o televisivi, determinabili accendendo o spegnendo il dispositivo medesimo, si consiglia di cercare di rimediare all'inconveniente mediante una o più delle seguenti misure:

- Cambiare l'orientamento o spostare l'antenna ricevente.
- Aumentare la distanza tra il computer e l'apparecchio ricevente.
- Collegare il computer ad una presa appartenente ad un circuito diverso da quello cui è collegato l'apparecchio ricevente.
- Chiedere l'aiuto del rivenditore o di un tecnico radio/tv esperto.

Dichiarazione di conformità CE

Con il presente, Acer Inc., dichiara la conformità del monitor LCD ai requisiti base e alle altre disposizioni pertinenti stabilite dalla Direttiva EMC 2004/108/EC, Direttiva 2006/95/EC per il basso voltaggio, e Direttiva RoHS 2002/95/EC.

Direttiva EMC 2004/108/EC come attestato dalla conformità ai seguenti standard armonizzati:

-. EN55022:199B + A1:2000 + AZ:2006, AS/NZS CISPR22:2006, Class B

-. EN55024:199B + A1:2001 + A2:2003

-. EN61000-3-2:2006,Class D

-. EN61000-3-3:1995 + A1:2001+A2:2005

Avvertenza: Cavi schermati

Tutti collegamenti ad altri computer devono avvenire tramite cavi schermati, in modo da mantenere la conformità alle norme EMC.

Avvertenza: Periferiche

È consentito collegare a questo computer solo periferiche (dispositivi in ingresso/uscita, terminali, stampanti, ecc.) che siano certificate conformi ai limiti di Classe B. L'utilizzo del computer con periferiche non certificate comporta il rischio di interferenze con apparecchi radio e TV.

Attenzione

Cambiamenti o modifiche non espressamente approvati dal costruttore potrebbero invalidare il diritto dell'utente, concesso dalla Federal Communications Commission, ad utilizzare il presente computer.

Condizioni per il funzionamento

Il dispositivo è conforme alla Parte 15 delle normative FCC. Il funzionamento è soggetto alle due condizioni seguenti: (1) Quest'apparecchio non deve provocare interferenze dannose, e (2) Quest'apparecchio deve accettare le eventuali interferenze subite, comprese quelle interferenze che possono causare un funzionamento non desiderato.

Avvertenza: Utenti canadesi

Questo apparato digitale di Classe B è conforme con la norma canadese ICES-003. Remarque a l'intention des utilisateurs canadiens Cet appareil numerique de la classe B est conforme a la norme NMB-003 du Canada.

Smaltimento lampada

LA LAMPADA O LE LAMPADE DEL PRODOTTO CONTENGONO MERCURIO E DEVONO ESSERE RICICLATE O SMALTITE IN ACCORDO ALLE LEGGI LOCALI, STATALI O FEDERALI. PER MAGGIORI INFORMAZIONI, CONTATTARE L'ELECTRONIC INDUSTRIES ALLIANCE ALL'INDIRIZZO WWW.EIAE.ORG. PER INFORMAZIONI SPECIFICHE SULLO SMALTIMENTO DELLE LAMPADE, VISITARE WWW.LAMPRECYCLE.ORG.

Smaltimento delle apparecchiature da parte di privati nel territorio dell'Unione Europea

Questo simbolo presente sul prodotto o sulla sua confezione indica che il prodotto non può essere smaltito insieme ai rifiuti domestici. È responsabilità dell'utente smaltire le apparecchiature consegnandole presso un punto di raccolta designato al riciclo e allo smaltimento di apparecchiature elettriche ed elettroniche. La raccolta differenziata e il corretto riciclo delle apparecchiature da smaltire permette di proteggere la salute degli individui e l'ecosistema. Per ulteriori informazioni relative ai punti di raccolta delle apparecchiature, contattare l'ente locale per lo smaltimento dei rifiuti, oppure il negozio presso il quale è stato acquistato il prodotto.

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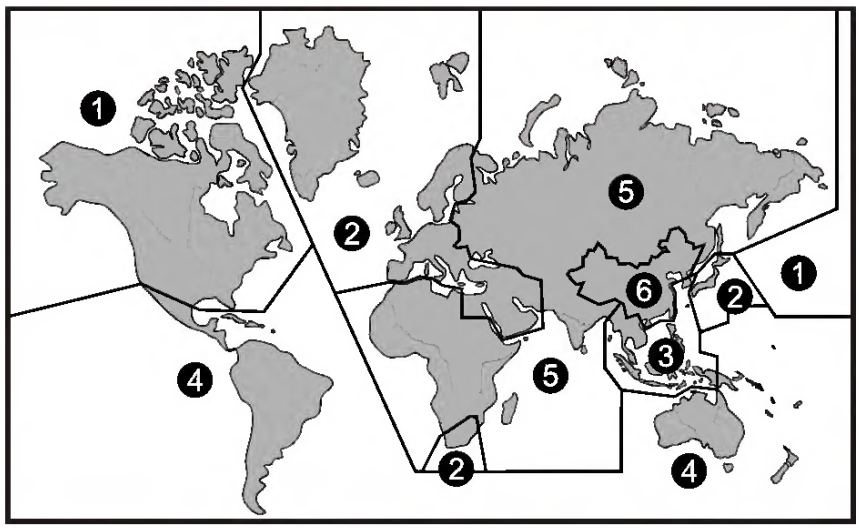

Region 1- USA, Canada

Region 2- Japan, Europe, South Africa, Middle East, Greenland

Region 3- S. Korea, Taiwan, Hong Kong, Parts of South East Asia

Region 4- Australia, New Zealand, Latin America (including Mexico)

Region 5- Eastern Europe, Russia, India, Africa

Region 6- China

DVD Area Code

The DVD player is preset to a region code at the factory depending on where the DVD player is sold. DVDs from a different region cannot be played in this unit and the unit will display "WRONG REGION"

DVD Basics

To get the optimum use out of the DVD section, make sure you read this section completely.

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How to Use the Timer Controls

Your television comes with an on-screen clock. The TV also can be set to turn on or off at a specific time and tune to a specific channel when it powers its self on.

1 **Press the CLOCK button** on the remote control to show the TIMER onscreen menu.

2 **Press the CURSOR RIGHT button** and the TIMER options will shift to the left. TIME will be highlighted.

3 **Press the CURSOR UP or DOWN buttons** repeatedly to highlight one of the TIMER controls. These controls are the TIME, START TIME, STOP TIME, CHANNEL, ACTIVATE, or DISPLAY.

4 **Press the CURSOR RIGHT or LEFT button** to make adjustments or set the control options.

TIME: Enter the current time with the numbered buttons. Use the Cursor Right button to move to the AM/PM area and use the Cursor Left and Right buttons to toggle AM or PM.

START TIME: Use the Numbered buttons to enter a start-up time for the TV to turn on or tune a specific channel.

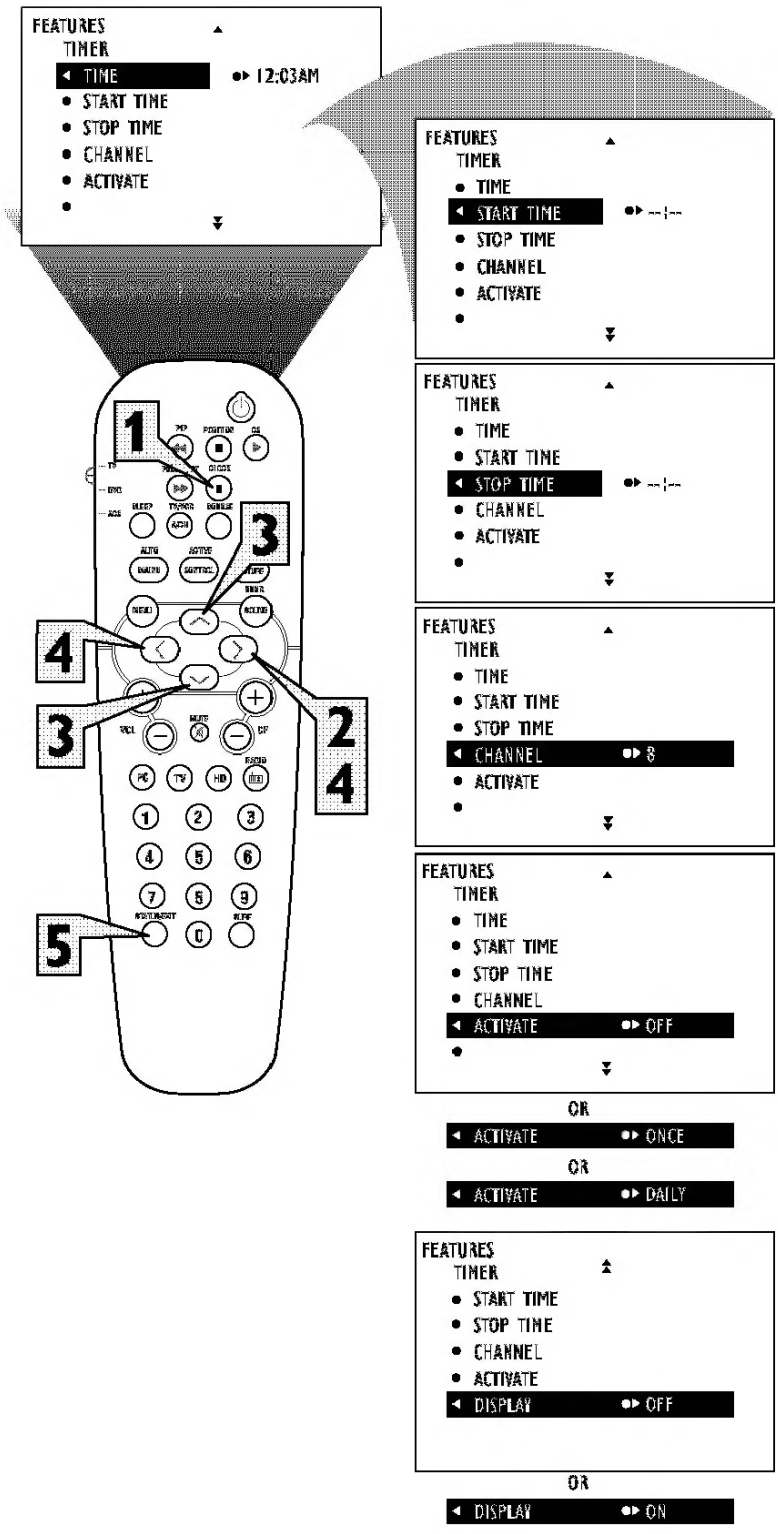
STOP TIME: Use the Numbered buttons to enter a time for the TV to shut itself off.

CHANNEL: Use the Numbered buttons or the CH + or – buttons to select a specific channel for the TV to tune to at the specific Start Time.

ACTIVATE: Set the Timer to preform it's function ONCE or DAILY.

DISPLAY: Set to ON or OFF. When ON, the time will be displayed ALL the time the TV is ON. When OFF, the time will only appear when the STATUS/EXIT button is pressed.

5 **Press the STATUS/EXIT button** to remove the menu from the screen.



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